EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S170	189	(resonan\$4 or resona\$5) near6 (optical or cavity) and (reflect\$4 near4 (surface or layer\$4)) and (space or spacing or gap or spac\$4) with (drive or motor or controller or control\$4 or adjuster or adjust\$5) and ("422" or "435" or "436" or "356"). clas.	USPAT	OR	ON	2009/12/09 12:05
S171	357	(resonan\$4 or resona\$5) near6 (optical or cavity) near6 (optical or cavity) and (reflect\$4 near4 (surface or layer\$4)) and (space or spac\$1) with (drive or motor or control\$4 or adjuster or adjust\$5) and ("422" or "435" or "436" or "356"). clas.	US PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/09 12:05
S172	326	(biosensor or biosens\$4 or bio\$1sens\$4) and ("435" or "436" or "422"). clas. and (spacing or gap or space) with (adjust\$4 or control\$4 or vary\$4)	USPAT	OR	ON	2009/12/09 12:06
S173	148	(resonan\$4 or resona\$5) near6 (optical or cavity) and (reflect\$4 near4 (surface or layer\$4)) and (space or spacing or gap or spac\$4) near8 (drive or motor or controller or control\$4 or adjuster or adjust\$5) and ("422" or "435" or "436" or "356"), clas.	USPAT	OR	ON	2009/12/09

S174	293	(resonan\$4 or resona\$5) near6 (optical or cavity) and (reflect\$4 near4 (surface or layer\$4)) and (space or spacing or gap or spac\$4) near8 (drive or motor or controller or control\$4 or adjuster or adjust\$5) and ("422" or "435" or "436" or "356"). clas.	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/09 12:12
S175	0	422/82.05-82.11.ccls. and reflective near5 (surface or substrate or layer) near8 (array or pattern) and (space or spacing or gap or spac \$4) near8 (drive or motor or controller or controls4 or adjuster or adjus\$5)	USPAT	OR		2009/12/09 12:23
S176	14	422/82.05-82.11.ccls. and cavity with (array or pattern) and (space or spacing or gap or spac \$4) near8 (drive or motor or controller or control\$4 or adjuster or adjust\$5)	USPAT	OR	ON	2009/12/09 12:24
S177	2131	cavity with (array or pattern) and (space or spacing or gap or spac \$4) near8 (drive or motor or controller or control\$4 or adjuster or adjust\$5)	USPAT	OR	ON	2009/12/09 12:24
S178	275	("250" or "356").clas. and cavity with (array or pattern) and (space or spacing or gap or spac \$4) near8 (drive or motor or controller or control\$4 or adjuster or adjust\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/09 12:26
S179	1	"20060182659".pn. and region	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/09 12:26
S180	1	"20020068018".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/09 12:32
S181	131	resonan\$3 near3 optic\$4 near3 cavit\$3 same (biosensor or bio\$sens\$4 or sensor)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/09 12:34

S182	1	"7384797".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/09 12:36
S183	16	("4857273" "5244636" "53470715" "5344784" "5347784" "5434663" "5547548" "5742633" "5742531" "5766957" "5824023" "6835231" "5943136" "6020207" "6210910" "6333458"). PN. OR ("7384797"). URPN.	US-PCPUB; USPAT; USOCR	OR	OFF	2009/12/09 12:36
S184	25	S181 and ("385" or "422" or "436").clas.	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/09 12:43
S185	131	resonan\$3 near3 optic\$4 near3 cavit\$3 same (biosensor or bio\$sens\$4 or sensor)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/10 10:44
S186	25	S185 and ("385" or "422" or "436").clas.	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/10 10:44
S187	16	("4857273" "5244636" "5340715" "5344784" "5347784" "5434663" "5525466" "5742633" "5742531" "5766957" "5824023" "6835231" "5943136" "6020207" "6210910" "6333458"). PN. OR ("7384797"). URPN.	US-PGPUB; USPAT; USOCR	(OR	OFF	2009/12/10 10:47
S188	275	("250" or "356").clas. and cavity with (array or pattern) and (space or spacing or gap or spac \$4) near8 (drive or motor or controller or control\$4 or adjuster or adjust\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO	OR	ON	2009/12/10 10:47
S189	14	422/82.05-82.11.ccls. and cavity with (array or pattern) and (space or spacing or gap or spac \$4) near8 (drive or motor or controller or control\$4 or adjuster or adjust\$5)	USPAT	OR	ON	2009/12/10 10:48

S190	148	resonan\$4 or resona\$5) near6 (optical or cavity) and (reflect\$4 near4 (surface or layer\$4)) and (space or spacing or gap or spac\$4) near8 (drive or motor or controller or control\$4 or adjuster or adjus\$5) and ("422" or "435" or "436" or "356"). clas.	USPAT	OR	ON	2009/12/10 10:48
S191	8	("4859060" "4945230" "5437840" "5591407" "5818586" "5867267" "6078395" "6649403"). PN. OR ("7425453"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/10 11:10
S192	5	S191 and resonan\$5	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/10 11:13
S195	6	S191 and (cavity or cavities)	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/10 11:29
S196	24	("4859060" "5561523" "5646729" "5909280"). PN. OR ("6078395"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/10 11:31
S198	73	(spr or surface near3 plasmon) same (captur\$4 or bind\$4) and ((mirror or (reflecting or reflective) near2 surface)) with (spac\$3 or adjust\$4 or gap or distance)	US-PGPUB; USPAT	OR	OFF	2009/12/10
S199	1	"20020068018".pn.	US-PGPUB; USPAT	OR	OFF	2009/12/10 12:31
\$201	1174	((mirror or (reflecting or reflective) near2 surface)) with (maintain \$4 or adjust\$4 or keep or stabilize or stabi\$3) near6 parallel	US-PGPUB; USPAT	OR	OFF	2009/12/10 12:34
\$202	130	((mirror or (reflecting or reflective) nears surface)) with (maintain \$4 or adjust\$4 or keep or stabilize or stabl\$3) near6 parallel and (biosensor or spr or surface near3 plasmon or resonan\$4 or binding)	US-PGPUB; USPAT	OR	OFF	2009/12/10 12:34

\$203	193	((mirror or (reflecting or reflective) near2 surface)) with (maintain \$4 or adjust\$4 or keep or stabilize or stabl\$3) near6 parallel and (biosensor or spr or surface near3 plasmon or resonan\$4 or binding)		OR	ON	2009/12/10 12:34
S204	38	S203 and captur\$4	US-PGPUB; USPAT	OR	ON	2009/12/10 12:38
\$205	84	\$203 and (captur\$4 or attract\$4)	US-PGPUB; USPAT	OR	ON	2009/12/10 12:38
\$206	19	\$205 and ("356" or "435" or "422" or "436").clas.	US-PGPUB; USPAT	OR	ON	2009/12/10 12:43
S207	1	"20020182716".pn.	US-PGPUB; USPAT	OR	ON	2009/12/10 12:52
\$208	1	"20020182716".pn. and (array or pattern or resonan\$4)	US-PGPUB; USPAT	OR	ON	2009/12/10 12:54
\$209	87	("20020182716" "20030167732" "20040077844" "20050266583" "20060024502" "20060024502" "20060055920" "4121167" "4547801" "4674878" "4935939" "4944985" "5917284" "5517007" "5187461" "5216668" "5242828" "5255067" "5265966" "5293392" "5317587" "5437840" "5440421" "5442439" "5440421" "5442439" "5469666" "5471180" "5527712" "55595959" "5600483" "5600483" "5672905" "5771253" "5772905" "5771253" "5772905" "5771253" "5772405" "57841281" "5990850" "5937755" "5998298" "6025020" "6058127" "6067155" "6134043" "6141360" "61439681" "61454591" "61659111" "6124264" "6148674" "6242264" "6248674" "62391924" "6359304" "6339305" "6339305" "63991924" "6359341" "63691924" "6369341" "62691924" "6369341" "63691924" "6369341" "63691924" "6369341" "63691924" "6369341" "63691924" "6369341" "63691924" "6369341" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "63693654" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "6369364" "63691924" "63693654" "63691924" "63693654" "63691924" "63693654" "63691924" "63693654" "63691924" "63693654" "63691924" "63693654" "63691924" "63693654" "63691924" "63693654" "63691924" "63693654" "63691924" "63693656"	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/10

		"636505" ("636505" ("6396083" ("6406777" ("6432740" ("6454180" ("6459716" ("6552880" ("6546029" ("6579721" ("660865" ("663977" ("6649685" ("660875" ("6678289" ("660875" ("680854" ("68085				
\$210	872	422/82.05-82.11.ccls.	US-PGPUB	OR	ON	2009/12/14 16:18
S211	7730	435/7.1.cds.	US-PGPUB	OR	ON	2009/12/14 16:18
S212	148	(resonan\$4 or resona\$5) near6 (optical or cavity) and (reflect\$4 near4 (surface or layer\$4)) and (space or spacing or gap or spac\$4) near8 (drive or motor or controller or controlls4 or adjuster or adjust\$5) and ("422" or "435" or "436" or "356"), clas.	USPAT	OR	ON	2009/12/14 16:20
S213	12	unlu.in. and resonan\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/12/14 16:21
S214	18	\$212 and (biosensor or bio\$sens\$4 or biosens\$4)	USPAT	OR	ON	2009/12/14 16:22
3215	579	356/519,454.ccls.	USPAT	OR	ON	2009/12/14 16:22
3216	485	356/136,454,480.cds.	USPAT	OR	ON	2009/12/14 16:23
3217	2200	436/164.ccls.	USPAT	OR	ON	2009/12/14 16:24
3218	2704	436/164,165.ccls.	USPAT	OR	ON	2009/12/14 16:24
3219	1598	385/12.cds.	USPAT	OR	ON	2009/12/14 16:25
S220	592	436/164,165.ccls.	US-PGPUB	OR	ON	2009/12/14 16:25

EAST Search History (Interference)

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